NCBI

Single Nucleotide Polymorphism

dbSNP BUILD 111

Submitted SNP(ss) Details: ss2992237

GENERAL
Contact Us
dbSNP Home Page
SNP Science Primer
Announcements
dbSNP Summary
FTP SERVER
Getting Started NEW
Build History
Handle Request

DOCUMENTATION
FAQ
Overview
How To Submit
RefSNP Summary Info
Database Schema
html pdf
change NEW
Data formats
Heterozygosity computation

SEARCH
Entrez SNP NEW
Blast SNP
Batch query
By Submitter
New Batches
Method
Population
Detail
Class
Publication
Chromosome Report
Locus Information
STS Markers
Free Form Search
Simple
Advance

HAPLOTYPE
Specifications
Sample HapSet
Sample Individual

Submitter		**Resour**
Handle	GKT-CGM	**STS Ac**
Submitter SNP ID	SNP-EX1.59	**GenBank Ac**
RefSNP(rs#)	rs2076752	**Submitter**
Submitted Batch ID	NOD2/IBD1_GIM	**Submitted Gen**
		Submitted L
Submitted Date	May 31, 2001	**Submitter SNP Sy**
Publication Cited	[1] An insertion mutation in the NOD2 gene predisposes to Crohn's Disease in the German and British populations.	**Submissio**
Assay		**Al**
Species	HOMO SAPIENS	**Observed**
Molecular Type	Genomic	**Ancestral**
		SNP
Method	Reseq-G	**CpG**
Ascertainment Samplesize	48	
Population	CD_Ger-seq24	
Validation		**Vari**
Validation Status		**Frequency Submissi**
HWE Goodness of Fit		**Genotype Summa**
		Genotype Submissi
		Haploty

Fasta sequence (Legend)

[redacted]

>gnl|dbSNP|ss2992237|allelePos=181|len=450|taxid=9606|alleles='G/A'|mol=Genc

AGTGAGGGTC ATGGTCTCCA GGATGCACAA GGCTTTGTGC CAGAATTGCT TGGAATTGCC
TAGTTCTGGA AGGCTGGTTG GCCAACTCTG GCCTCCGGCT TTTCCTTTGG GAATTTCCCT
TGAAGGTGGG GTTGGTAGAC AGATCCAGGC TCACCAGTCC TGTGCCACTG GGCTTTTGGC
R
TCTGCACAAG GCCTACCCGC AGATGCCATG CCTGCTCCCC CAGCCTAATG GGCTTTGATG
GGGGAAGAGG GTGGTTCAGC CTCTCACGAT GAGGAGGAAA GAGCAAGTGT CCTCCTCGGA
CATTCTCCGG GTAAGAGGAG CAGGCATTGT CCCGTCCCAG CTTGATCCTC AGCCTTCTTT
CATCCTTGGC CGCGACATGC TCCCAGGCCT GGGGTCAGAT GGGGAGTGCT GACTCTGTTT
CTGGGCTGTT TTCT
GGGGAGAATG GGTCG

Submitted Frequency for ss2992237

Population ID -Class	Sample (2N)	Major Allele Freq.	Minor Allele Freq.	Estimated Heterozygosity +/-std.err.	Genotype Freq.	Submitted Hetero-zygosity
CD_Ger-seq24 - EUROPE	48	G=0.78	A=0.22	0.343 +/-0.095		

There is no genotype submission for ss2992237.

GENERAL: Contact Us | Home Page | Announcements |dbSNP Summary | Genome | FTP SERVER
DOCUMENTATION: FAQ | Overview | How To Submit | RefSNP Summary Info | Database Sche
SEARCH: Entrez SNP | Blast SNP | Main Search |Batch query | By Submitter |New Batches | Methc
| Chromosome Report | Batch |Locus Info | Freeform | EasyForm | Between Marker
HAPLOTYPE: Specifications | Sample HapSet | Sample Individual
NCBI: PubMed | Entrez | BLAST | OMIM | Taxomomy | Structure

Disclaimer Privacy statement

Revised March 5, 2003 10:53 AM